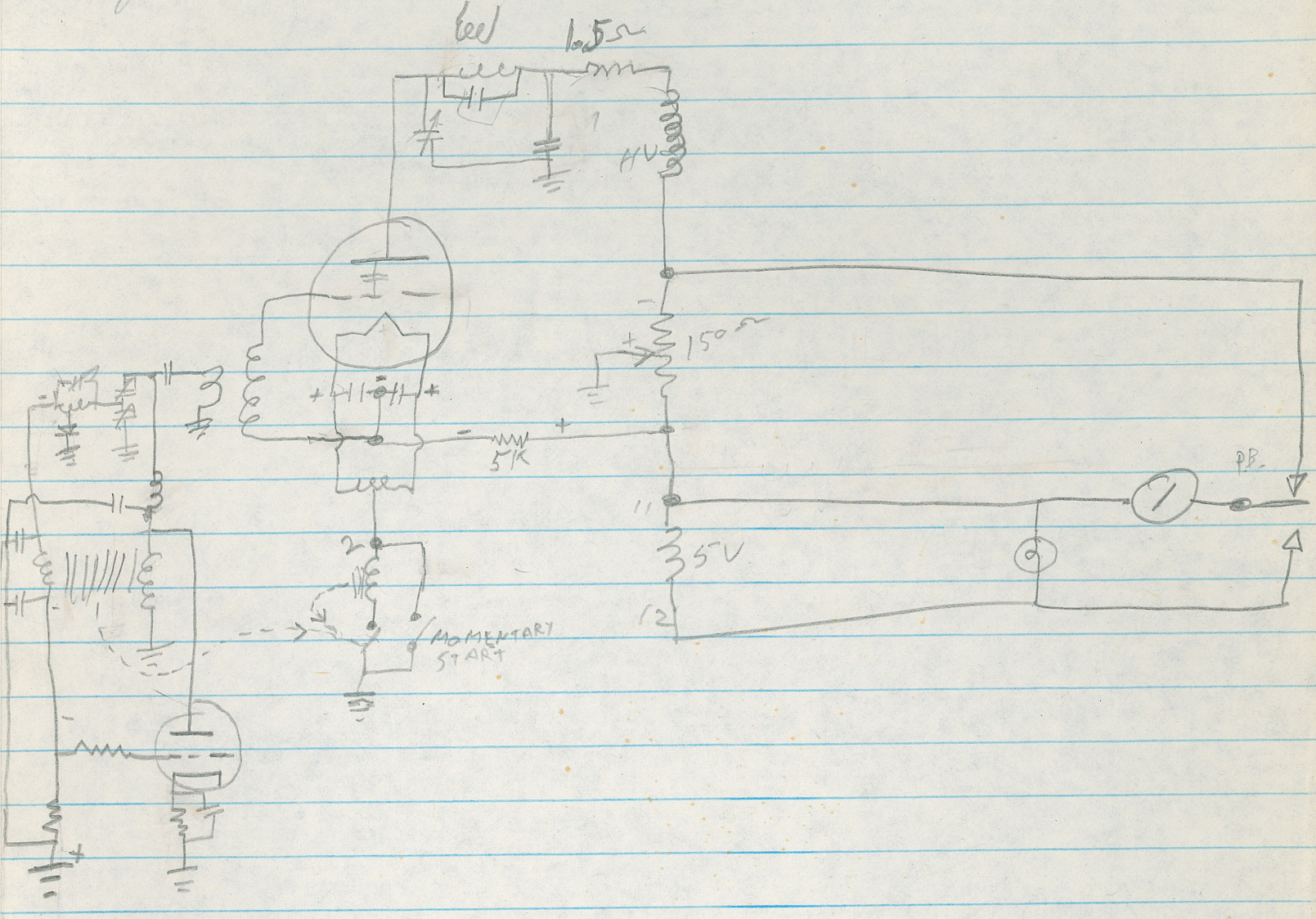
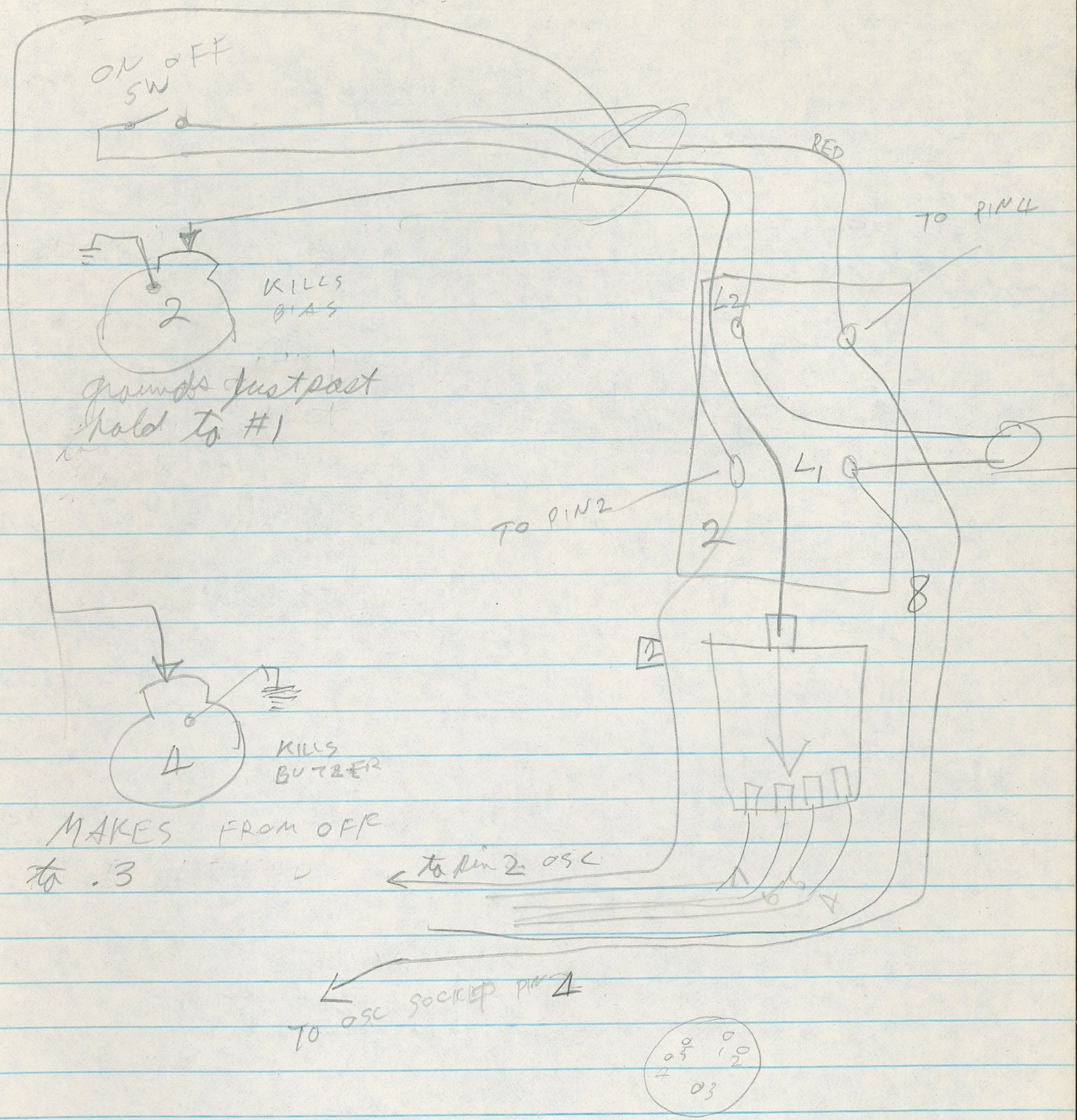
* unstable

volts

pin 4 to G with osc open 1.4* DC 8* AC

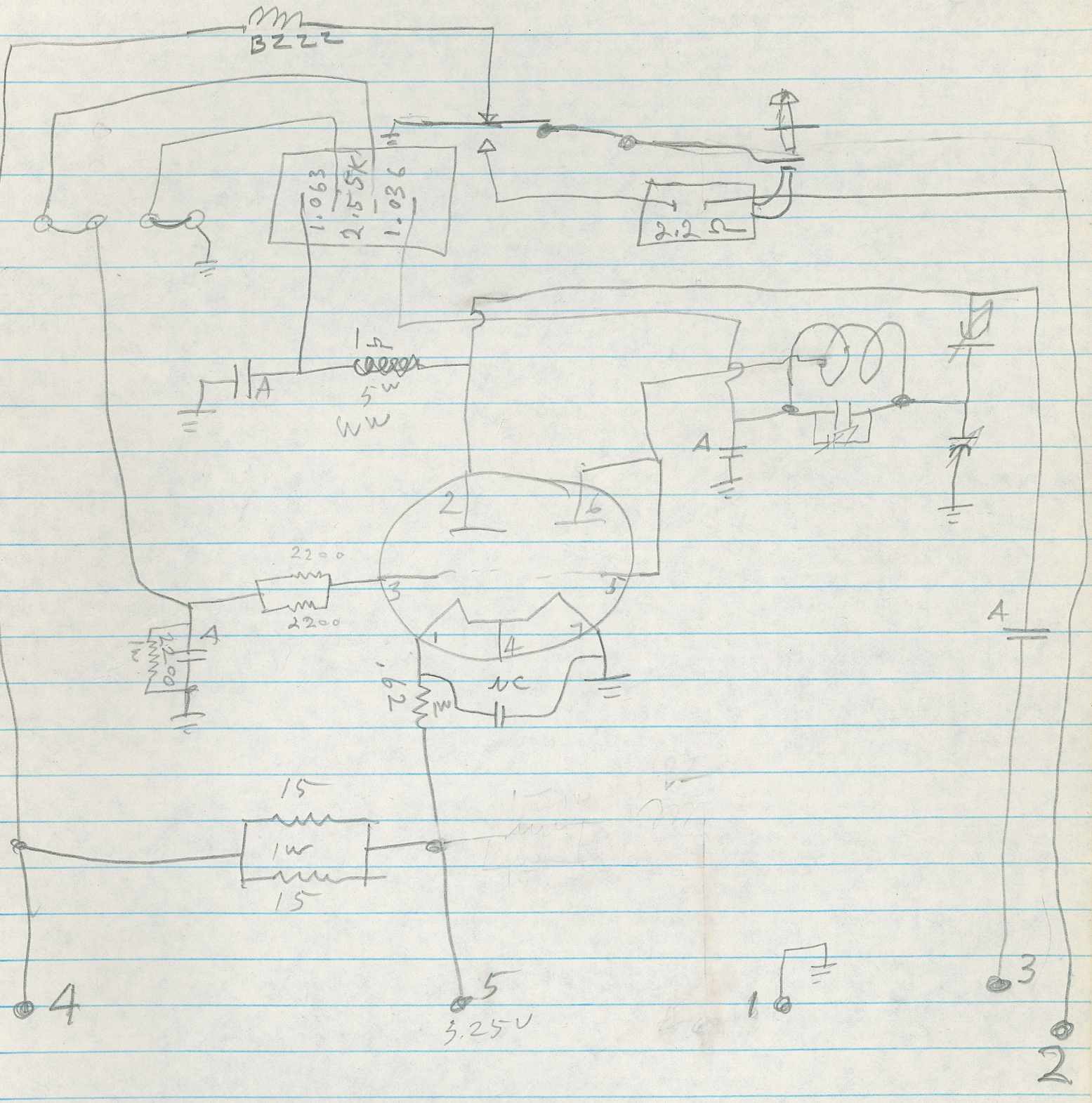
pin 2 to G " " " 263 DC 27 AC

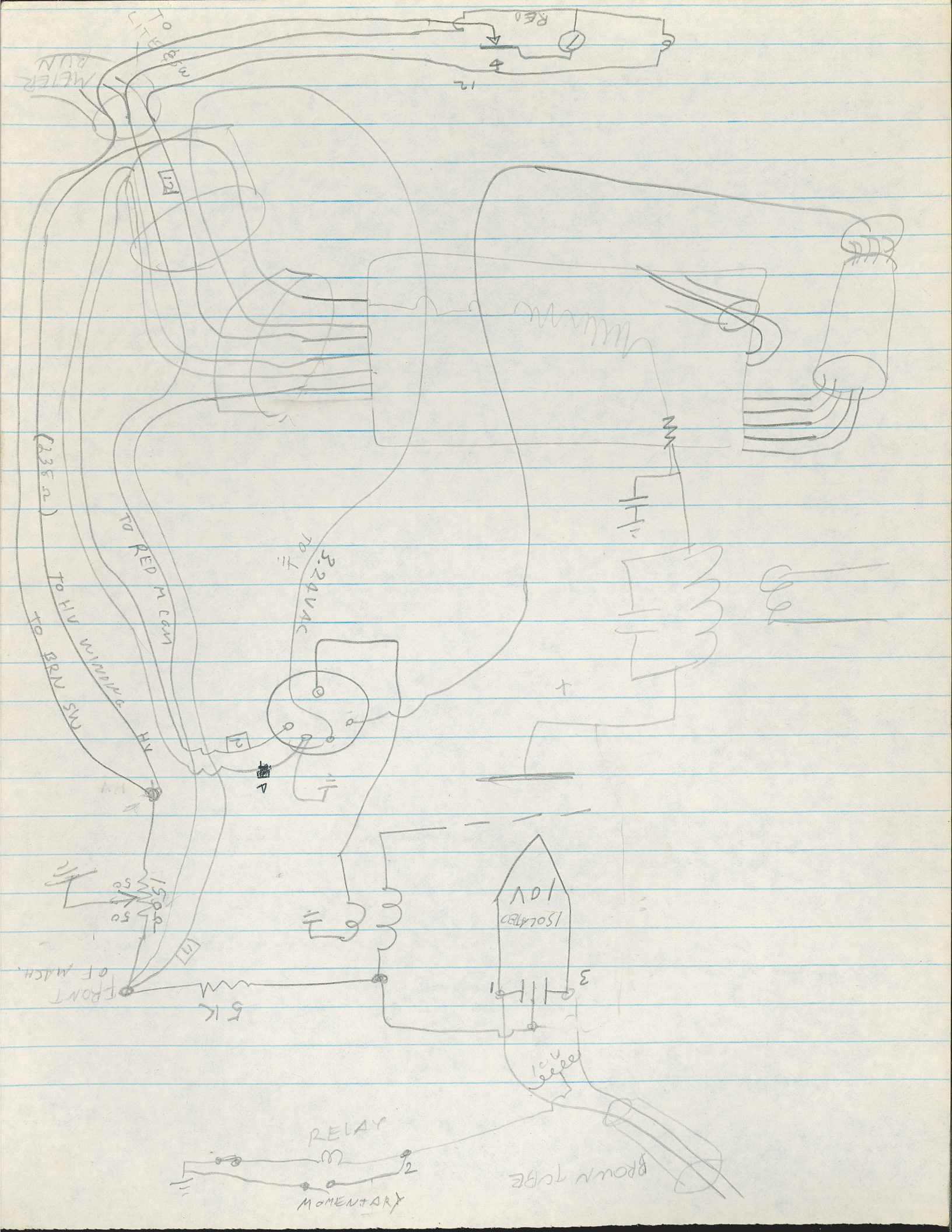


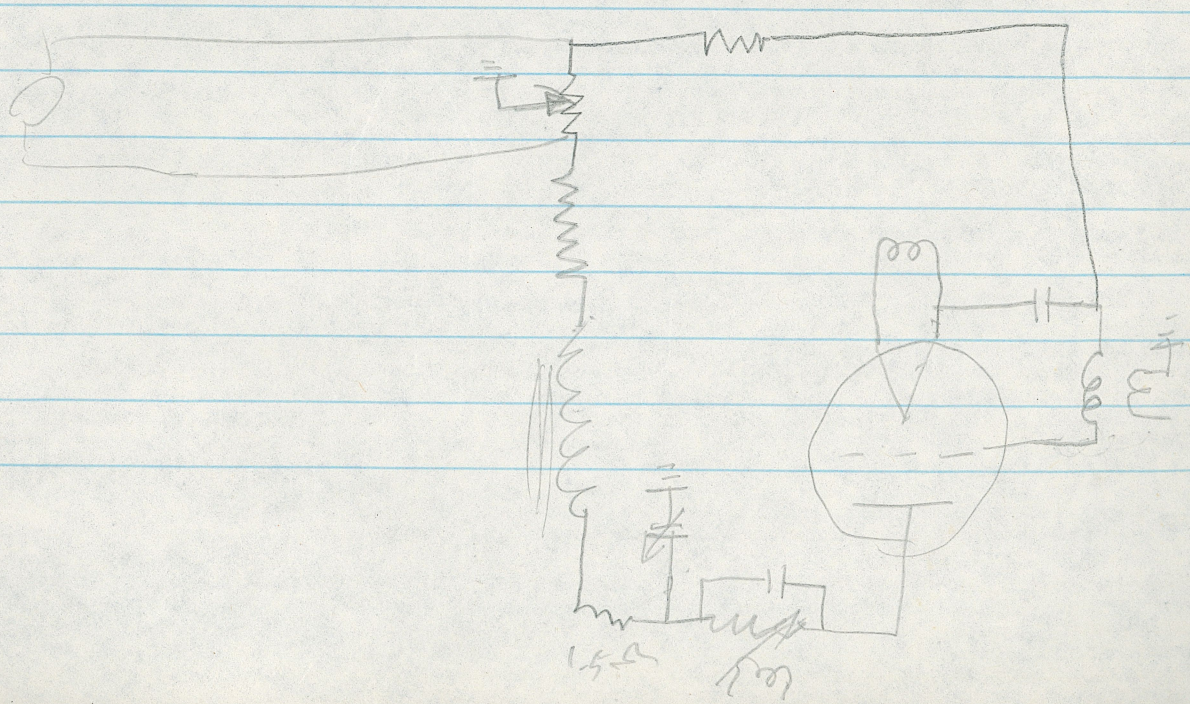

ON OFF
SW
RED
TO PIN 4
2
KILLS
BIAS
grounds just past
hold to #1
L2
L1
TO PIN 2
2
8
1
4
KILLS
BUZZER
MAKES FROM OFF
to .3
to pin 2 osc
TO osc SOCKET PIN 4
PLUG
red
blk
BR
blk
blk

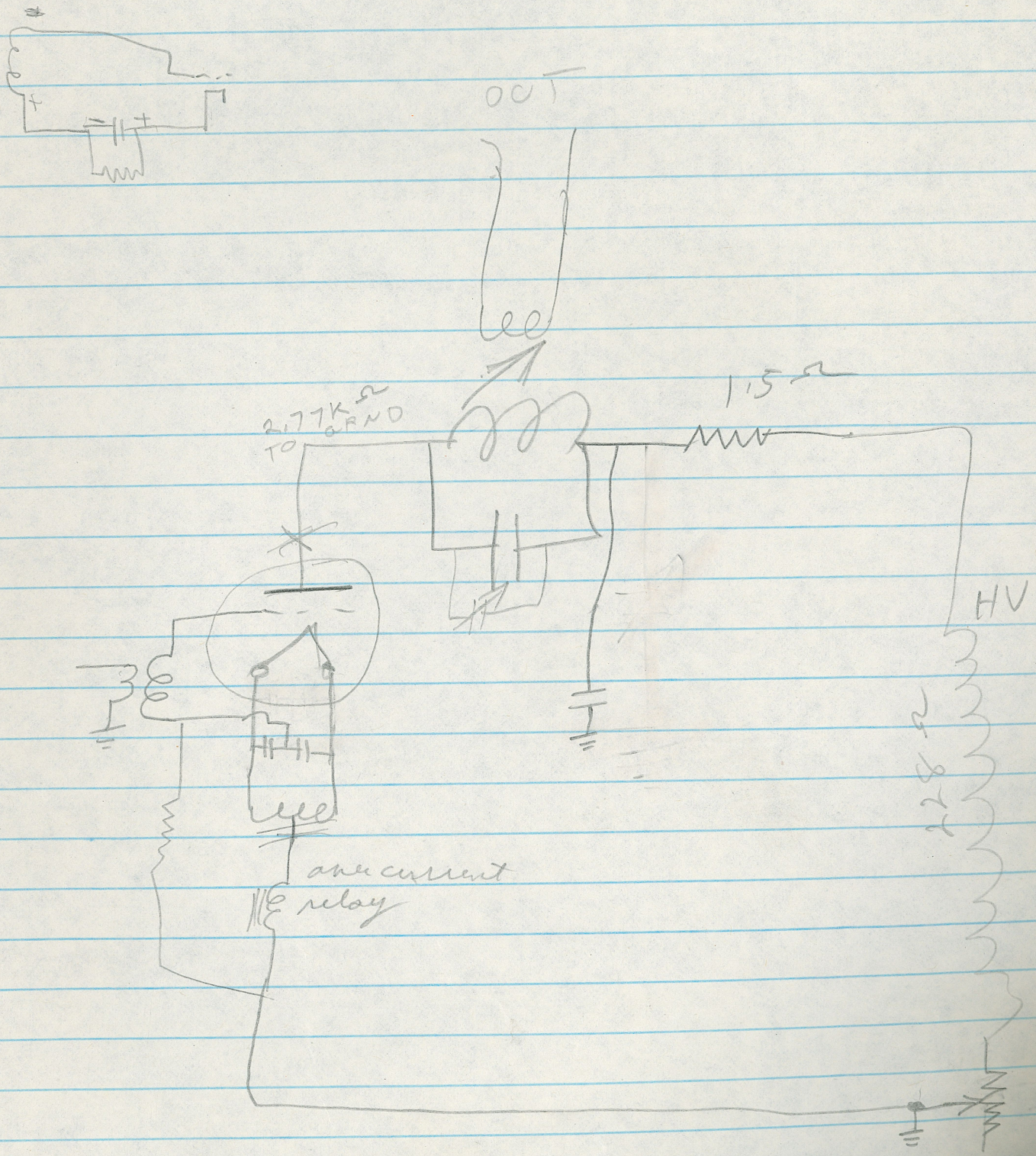
A = STACKED MICAS

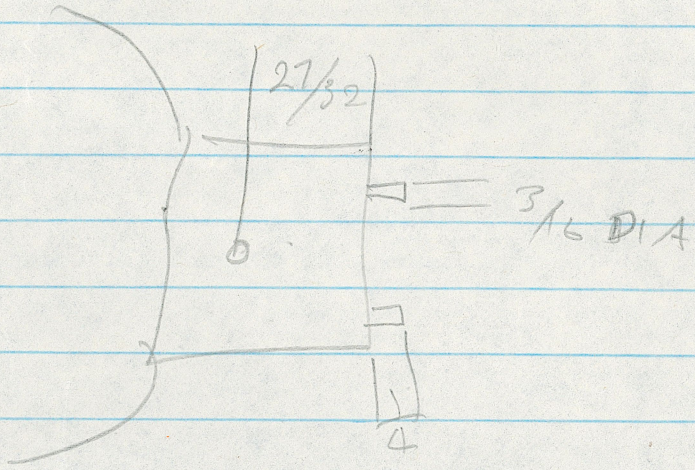
· 1/A 2.8V



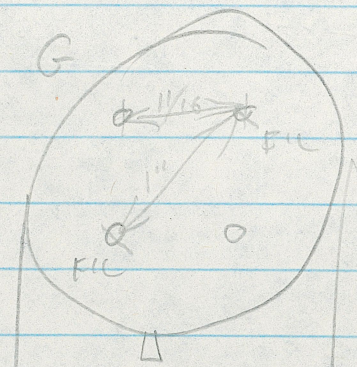

RELAY
MOMENTARY
TO RED M CAM
TO HV WINDING
TO BRN SW
HV
2.2K
2.2MEG
5K
50
50
10V
ISOLATED
FRONT OF MATCH

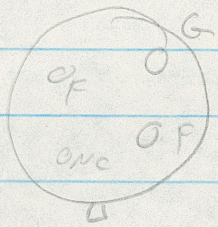



OCT
2.77K Ω
GRND
TO
1.5 Ω
HV
ane current
relay



TOP VIEW



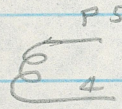


468

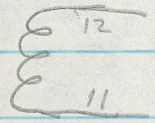
1 7/8

Transformer

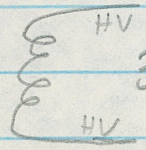
G TO	11	12	2 (0 W/SW)	P 5	⏚ 4	HV
	∞	∞	∞	∞	∞	∞
11 TO	X	.4	∞	∞	∞	∞
12	.4	X	∞	∞	∞	∞
2	∞	∞	X	∞	∞	∞
5	∞	∞	∞	X	.1	∞
4	∞	∞	∞	.1	X	∞
HV	∞	∞	∞	∞	∞	X



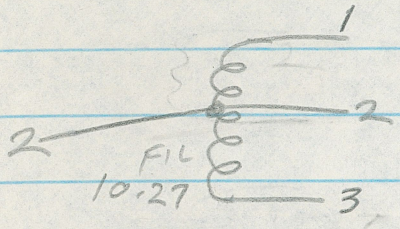
3.26 AC 254 — ⏚

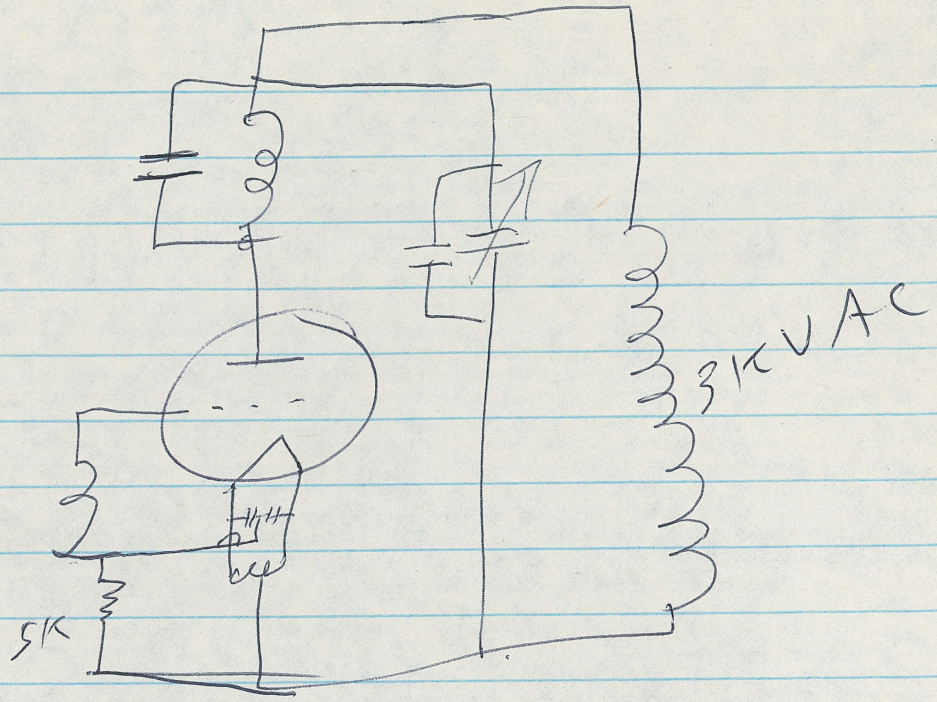


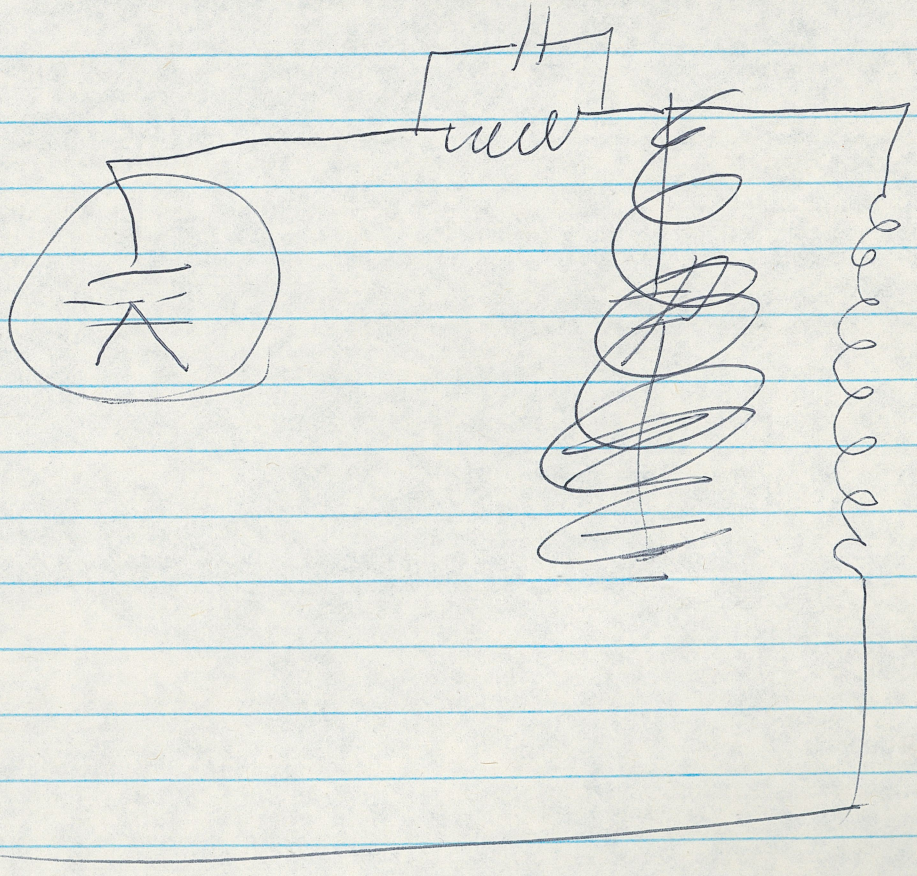
5.17

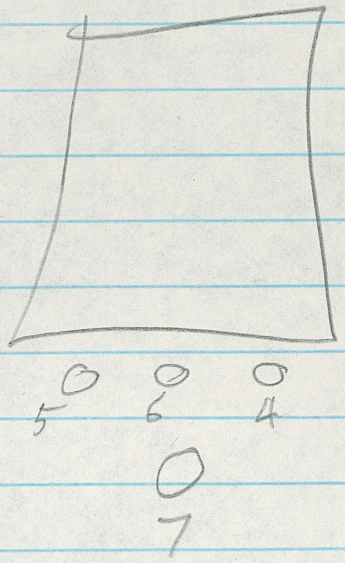
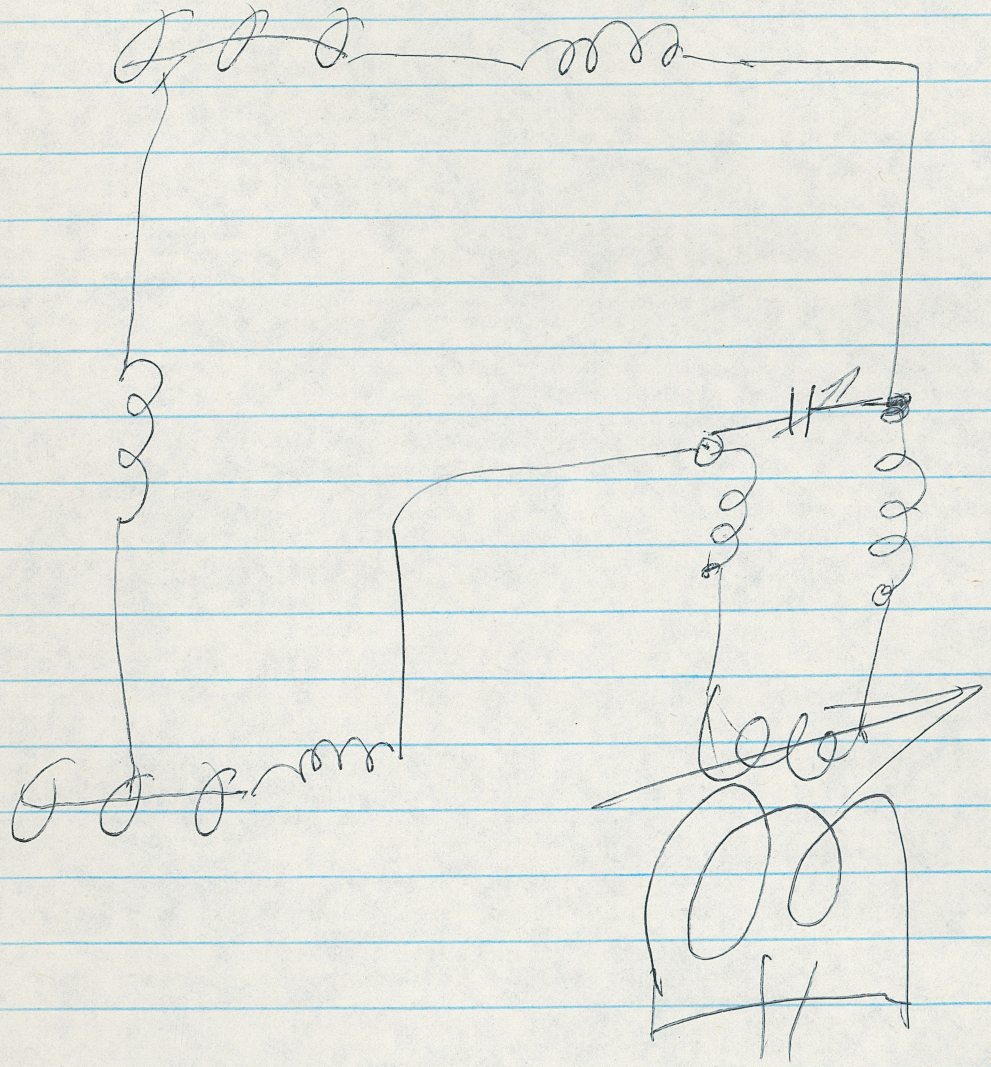


3KV




5K
3KVAC




0
4
2
8
5
6
4
7